Apparatus and method for dynamically limiting information sent to a viewing device

Publication number: EP1109371
Publication date: 2001-06-20
Inventor: MOUSSEAU GARY (CA); YACH DAVID (CA); LITTLE HERB A (CA)
Applicant: RES IN MOTION LTD (CA)
Classification:
- international: ***G06F17/30; H04L29/06;*** *H04L29/08;* **G06F17/30; H04L29/06;** H04L29/08; (IPC1-7): H04L29/06
- european: G06F17/30W9V; H04L29/06; H04L29/06J; H04L29/08N3; H04L29/08N27R; H04L29/08N35
Application number: EP20000126185 20001130
Priority number(s): US19990455211 19991206

Also published as:
US6477529 (B1)
EP1109371 (A3)
CA2326875 (A1)

Cited documents:
US5559800
WO9919988
WO9950974
WO9948312

Report a data error here

Abstract of **EP1109371**

A system and method for transporting user-restricted data from a gateway device to a handheld viewing device is provided. The gateway device includes an information translator, content filters, and storage. The information translator delivers content from an information database coupled to the gateway to the handheld viewing device. A viewing component of the handheld device receives all possible data from the gateway device that the handheld device is capable of viewing. The user of the handheld device is then able to manually select certain portions of data through a user interface. Once the selection is complete, a series of comments are returned to the gateway device from the handheld device so that a subsequent viewing corresponds only to that information selected by the user.

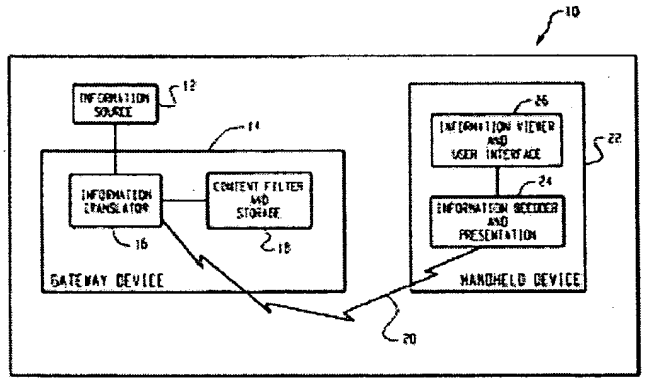

Fig. 1

Data supplied from the ***esp@cenet*** database - Worldwide